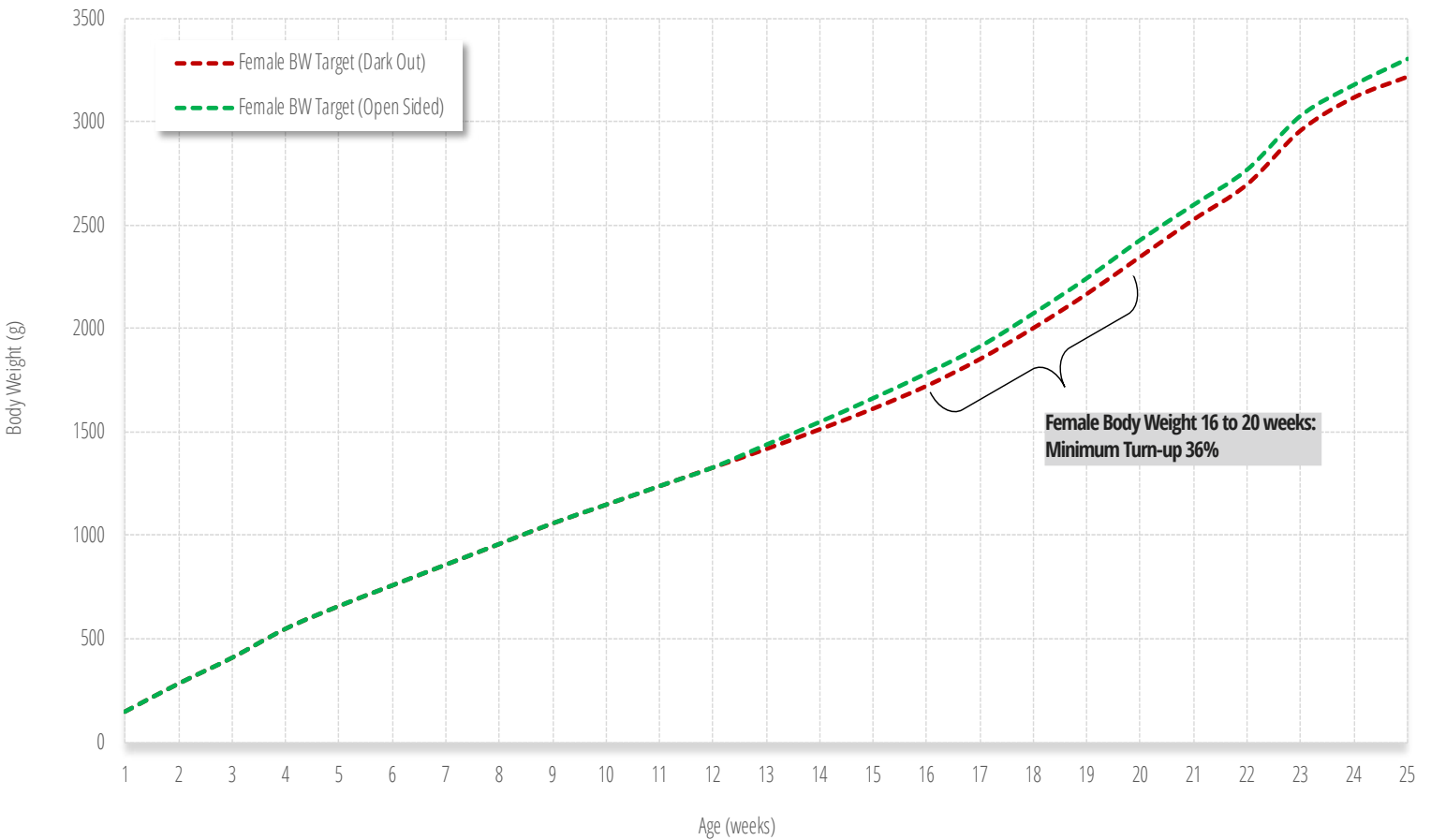


## Cobb 500™ Slow Feather Rearing Management Record (Grams)

<b>Company</b>		
<b>Rearing Farm:</b>		<b>House Number:</b>
<b>Placement Date:</b>	<b>Female</b>	<b>Male</b>
<b>Number Placed:</b>	<b>Female</b>	<b>Male</b>

<b>Breeder Farm:</b>		<b>House Number:</b>
<b>Date Moved:</b>	<b>Female</b>	<b>Male</b>
<b>Number Transferred:</b>	<b>Female</b>	<b>Male</b>
<b>Point-of-lay Number:</b>	<b>Female</b>	<b>Male</b>

Age	Weeks	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	Days	0	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168	175
<b>FEMALE BW</b>	BW Target (Dark Out)		150	285	410	550	660	760	860	960	1060	1150	1240	1330	1420	1515	1615	1725	1855	2005	2170	2350	2530	2700	2960	3120	3220
	BW Target (Open Sided)		150	285	410	550	660	760	860	960	1060	1150	1240	1330	1440	1550	1665	1785	1915	2075	2245	2430	2600	2770	3030	3180	3305
	BW Actual																										
	Weekly Gain																										
<b>FEMALE FEED</b>	Uniformity																										
	Feed Guide (g/b/d)																										
	Feed Actual (g/b/d)																										
	Feed Energy																										
<b>FEMALE MORTALITY</b>	Feed Type																										
	Female # of Birds																										
	Weekly Mortality (%)																										
<b>MALE BW</b>	Cumulative Mortality (%)																										
	BW Target																										
	BW Actual																										
<b>MALE FEED</b>	Uniformity																										
	Feed Guide (g/b/d)																										
	Feed Actual (g/b/d)																										
	Feed Energy																										
<b>MALE MORTALITY</b>	Feed Type																										
	Male # of Birds																										
	Weekly Mortality (%)																										
Cumulative Mortality (%)																											
Light Hours																											
Water Consumption																											
Temperature																											



# Cobb 500™ Slow Feather Production Management Record (Grams)

<b>Company</b>		
<b>Rearing Farm:</b>		<b>House Number:</b>
<b>Placement Date:</b>	<b>Female</b>	<b>Male</b>
<b>Number Placed:</b>	<b>Female</b>	<b>Male</b>

<b>Breeder Farm:</b>		<b>House Number:</b>
<b>Date Moved:</b>	<b>Female</b>	<b>Male</b>
<b>Number Transferred:</b>	<b>Female</b>	<b>Male</b>
<b>Point-of-lay Number:</b>	<b>Female</b>	<b>Male</b>
<b>Age at Light Stimulation:</b>		

Age (weeks)	Date	Female No.	Male No.	Total Eggs (%HW)	Female Feed	Female BW (Dark Out)	Female BW (Open Sided)	Female BW Actual	Male Feed	Male BW STD	Male BW Actual	Hatch %
20						2350	2430					
21						2530	2600					
22						2700	2770					
23						2960	3030					
24						3120	3180					
25				5.0		3220	3305					
26				23.0		3320	3405					
27				53.0		3410	3495					
28				74.0		3500	3585					
29				83.0		3590	3675					
30				85.5		3660	3745					
31				86.0		3700	3785					
32				85.5		3735	3820					
33				84.8		3770	3855					
34				84.0		3800	3885					
35				83.0		3830	3915					
36				82.0		3855	3940					
37				81.0		3880	3965					
38				79.8		3900	3985					
39				78.7		3920	4005					
40				77.7		3940	4020					
41				76.5		3955	4035					
42				75.4		3970	4050					

Age (weeks)	Date	Female No.	Male No.	Total Eggs (%HW)	Female Feed	Female BW (Dark Out)	Female BW (Open Sided)	Female BW Actual	Male Feed	Male BW STD	Male BW Actual	Hatch %
43				74.2		3985	4065					
44				73.1		4000	4080					
45				72.1		4015	4095					
46				71.0		4030	4110					
47				70.0		4045	4125					
48				69.0		4060	4140					
49				68.0		4075	4155					
50				67.0		4085	4165					
51				66.0		4095	4175					
52				65.0		4105	4185					
53				64.0		4115	4195					
54				63.0		4125	4205					
55				62.0		4135	4215					
56				61.0		4145	4225					
57				60.0		4155	4235					
58				59.0		4165	4245					
59				58.0		4175	4255					
60				57.0		4185	4265					
61				56.0		4195	4275					
62				55.0		4205	4285					
63				53.8		4215	4295					
64				52.8		4225	4305					
65				51.8		4235	4315					

